

**Rearview Camera (Rear Assist) , (KA2)**

From September 2014

**Audi**

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**erWin**

# Rearview Camera System Control Module

- J533 Data Bus on Board Diagnostic Interface
- J772 Rearview Camera System Control Module
- ST3 Fuse Panel 3
- SF4 Fuse 4 (On Fuse Panel F)
- T20I 20-Pin Connector, Red
- T32b 32-Pin Connector
- T46b 46-Pin Connector
- TV36 Instrument Cluster CAN Bus High Wire Junction, On the Relay and Fuse Panel in the Luggage Compartment, Right
- TV40 Instrument Cluster CAN Bus Low Wire Junction

51 Ground Connection in Luggage Compartment, Right

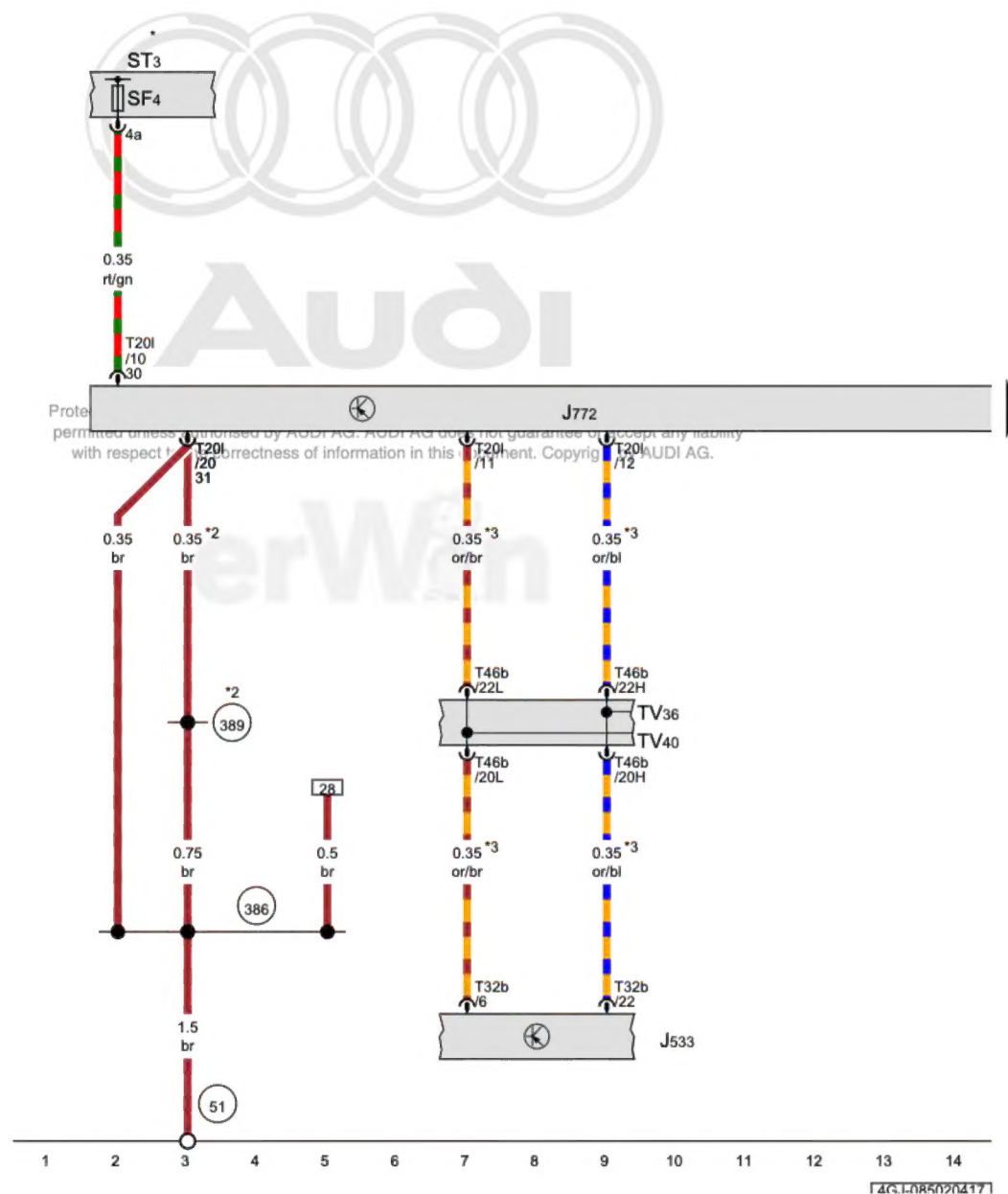
386 Ground Connection 21 (in Main Wiring Harness)

389 Ground Connection 24 (in Main Wiring Harness)

\* Refer to Applicable Wiring Diagram for Fuse Positions

\*2 Avant

\*3 Data Bus Wire (CAN Bus)



ws = white  
 sw = black  
 ro = red  
 rt = red  
 br = brown  
 gn = green  
 bl = blue  
 gr = grey  
 li = lilac  
 vi = lilac  
 ge = yellow  
 or = orange  
 rs = pink

Rear Lid Lock Cylinder Unlock Button, Rearview Camera System Control Module, Rearview Camera

- F248 Rear Lid Lock Cylinder Unlock Button
- J393 Comfort System Central Control Module
- J772 Rearview Camera System Control Module
- J794 Information Electronics Control Module 1
- R189 Rearview Camera
- T2df 2-Pin Connector, Green
- T2dg 2-Pin Connector, Gray
- T2eq 2-Pin Connector, Under the Rearview Camera Cover
- T2er 2-Pin Connector, Under the Rearview Camera Cover
- T2es 2-Pin Connector
- T12c 12-Pin Connector, Blue
- T12g 12-Pin Connector, Blue
- T20l 20-Pin Connector, Red
- T32g 32-Pin Connector, Gray

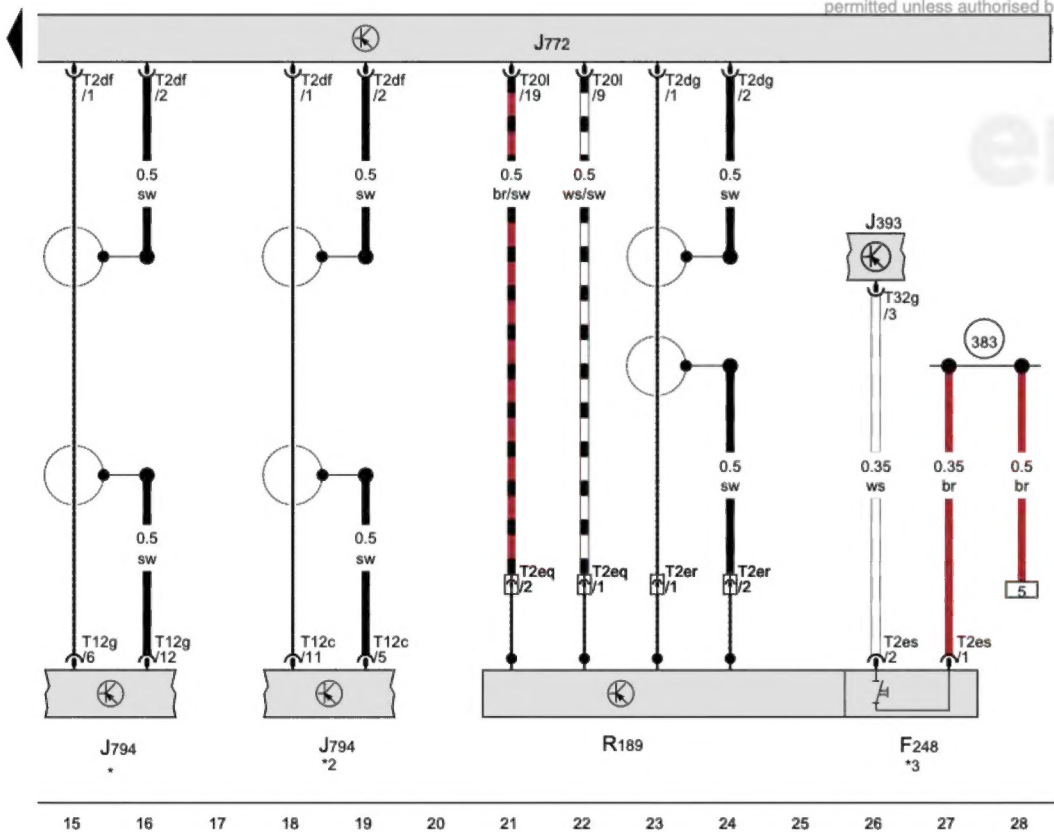
383 Ground Connection 18 (in Main Wiring Harness)

Refer to Applicable MMI (Information Electronics) Wiring Diagram

\*2 Only for Vehicles with RMC Radio System

\*3 Only for Vehicles with a Rearview Camera System

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